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FOR TARGETED INDIVIDUALS / PATENTS & TECHNOLOGY

Government Linked Patents for Mind Control

A searchable dossier of 23 patents covering RF hearing, remote brainwave monitoring, subliminal communication, nervous-system manipulation, EEG acquisition, and federally supported neuromodulation



The public record links specific neural sensing, RF hearing, brainwave-control, and neuromodulation inventions to the Air Force and federally funded research.



Patents Put Names, Dates, Methods, and Government Interests on the Page

The phrase mind control covers a wide technical field: sensing brain activity, translating biological signals into commands, delivering information through the body, stimulating neural tissue, and closing the loop between measurement and response. The public patent record contains inventions in every one of those layers.

For targeted individuals, that record matters because it replaces a vague argument about whether government institutions ever pursued these capabilities with documents that identify inventors, assignees, filing dates, technical descriptions, assignment events, and federal funding clauses. The strongest records are not patents that merely sound disturbing. They are patents whose ownership or government-interest history can be traced directly.

There are three distinct forms of linkage in this record. Some patents list the United States Department of the Air Force as the original and current assignee. Some show a recorded confirmatory license to the Air Force. Others state that the invention was made with Department of Defense or DARPA support and that the government retains rights. Those categories are related, but they are not interchangeable.

23-PATENT INDEX

Mind Control Patent Index

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Patents Owned by the United States Air Force

These patents list the United States Department of the Air Force as assignee. This is the strongest and most direct government link in the dossier.

US6470214B1: Method and Device for Implementing the Radio Frequency Hearing Effect

[OPEN IN GOOGLE PATENTS](#)

Inventors: James P. O'Loughlin, Diana L. Loree | Assignee: United States Department of the Air Force
Filed: December 13, 1996 | Granted: October 22, 2002 | Status: Expired - Fee Related

This Air Force mind control patent record describes preprocessing speech and applying carrier-suppressed radio-frequency modulation so intelligible subjective sound is recovered through the RF hearing effect. Its specification connects encoded speech, absorbed RF energy, thermoelastic expansion, and an acoustic signal perceived through the auditory system.

Why This Patent Matters

For searches involving the V2K patent, microwave hearing patent, or Air Force voice-to-skull patent, this is one of the central public records because both the capability and the government assignee appear on the patent page.

US6587729B2: Apparatus for Audibly Communicating Speech Using the Radio Frequency Hearing Effect

[OPEN IN GOOGLE PATENTS](#)

Inventors: James P. O'Loughlin, Diana L. Loree | Assignee: United States Department of the Air Force
Filed: April 24, 2002 | Granted: July 1, 2003 | Status: Expired - Fee Related

This companion Air Force patent covers apparatus for communicating speech through the radio-frequency hearing effect. It describes encoded, carrier-suppressed modulation intended to produce intelligible subjective sound when the RF hearing effect demodulates the signal.

Why This Patent Matters

US6587729B2 belongs beside US6470214B1, but it must remain a separate patent record. One protects the apparatus branch of the family; the other presents the method and device branch.

US6529773B1: Communication and Control by Means of Brainwave and Other Processes Causing Voltage Changes That Can Be Measured From the Body

[OPEN IN GOOGLE PATENTS](#)

Inventor: Edmond M. Dewan | Assignee: United States Department of the Air Force
Filed: August 1, 2001 | Granted: March 4, 2003 | Status: Expired - Fee Related

This Air Force brainwave-control patent converts measurable physiological voltage changes, including EEG alpha rhythms, into communication and control signals. The patent describes users voluntarily modulating brain activity so a computer can decode messages or activate a device.

Why This Patent Matters

The record places brainwave analysis, communication, machine control, EEG processing, and Air Force ownership in a single patent. It is a direct public bridge between government research and brain-computer control systems.



Patents With a Recorded Government License or Federal Support Clause

These patents remain assigned to private organizations, but their records disclose a government license or federal support and retained government rights. They are not government-owned patents.

US7551952B2: EEG Electrode Headset

[OPEN IN GOOGLE PATENTS](#)

Inventors: Alan Gevins, Robert Howard, Art Sandoval | Assignee: SAM Technology, Inc.
Filed: October 26, 2005 | Granted: June 23, 2009 | Status: Expired - Fee Related

This EEG patent describes a fitted headset for acquiring electroencephalographic brain signals from the scalp through removable electrodes and adjustable positioning hardware. The assignment history records a confirmatory license to the United States as represented by the Secretary of the Air Force.

Why This Patent Matters

The exact link is a government license, not Air Force ownership. It belongs in the sensing layer of the dossier because it documents practical EEG signal acquisition tied by license record to the Air Force.

US11305122B2: Neuromodulation Apparatus, Method and System

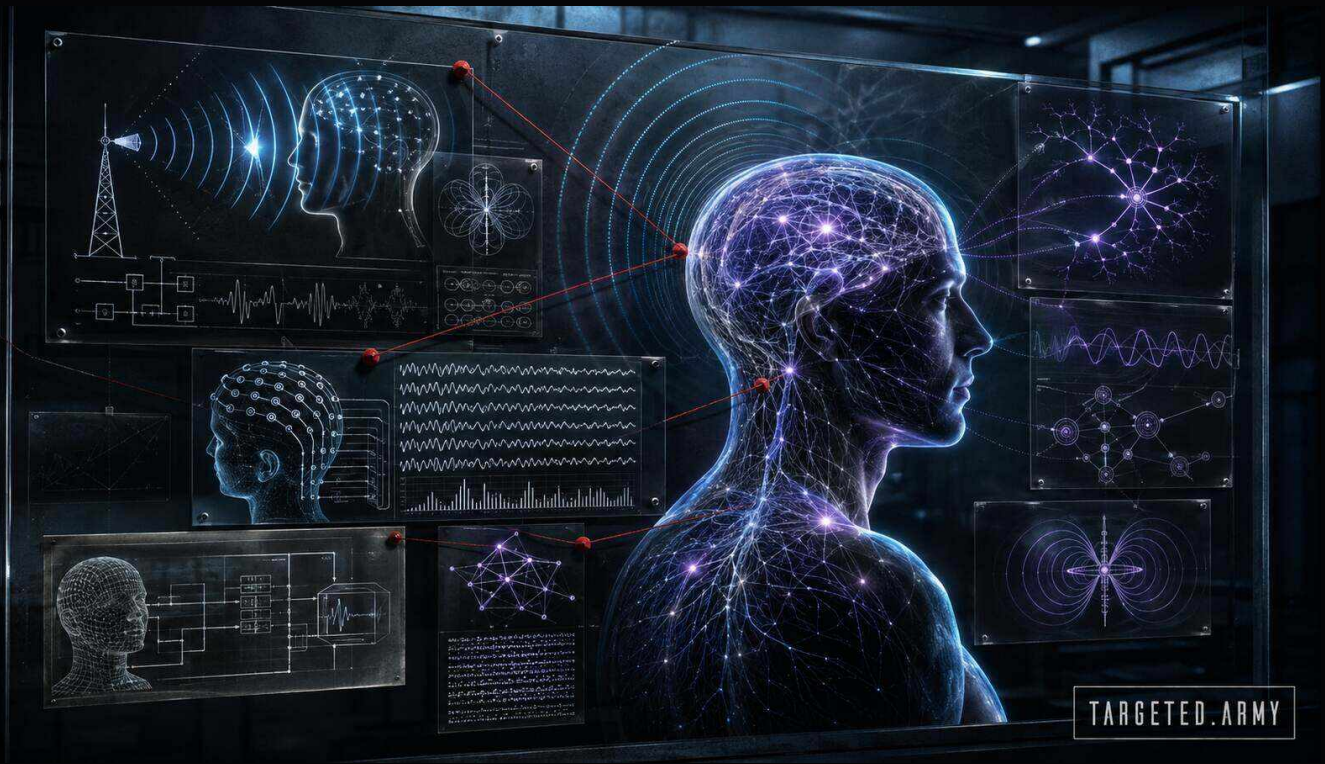
[OPEN IN GOOGLE PATENTS](#)

Inventors: Rikky Muller, Benjamin Johnson, Igor Izyumin | Assignee: Nia Therapeutics, Inc.
Filed: July 14, 2017 | Granted: April 19, 2022 | Status: Active

This active neuromodulation patent covers concurrent electrical stimulation and neural recording. Its specification describes stimulation circuits, recording circuits, blocking circuits, controllers, electrodes, stored parameters, and feedback-compatible operation.

Why This Patent Matters

The patent contains an explicit federal-support statement naming Department of Defense-DARPA grant W911NF-14-2-0043 and stating that the government has certain rights. That makes the federal connection precise and searchable without mislabeling the private assignee.



Government ownership, a recorded government license, and a federal-support clause are different legal links. Each must be documented exactly.



Defense-Industry Patents Without Government Ownership Shown

These patents were assigned to defense-industry companies. The assignee relationship is significant, but the public patent page does not by itself show government ownership or a federal-rights clause.

US3566347A: Psycho-Acoustic Projector

[OPEN IN GOOGLE PATENTS](#)

Inventor: Andrew E. Flanders | Assignee: General Dynamics Corporation
Filed: April 27, 1967 | Granted: February 23, 1971 | Status: Expired - Lifetime

The psycho-acoustic projector patent describes a highly directional acoustic beam modulated with noise, code, or speech. Its stated combat purpose includes producing aural psychological disturbance and partial deafness in enemy personnel while equipped friendly forces recover an intelligible beat signal.

Why This Patent Matters

General Dynamics is the recorded assignee. This is a defense-contractor patent with explicit military-use language, but the patent page reviewed for this dossier does not list the United States government as assignee.

US3951134A: Apparatus and Method for Remotely Monitoring and Altering Brain Waves

[OPEN IN GOOGLE PATENTS](#)

Inventor: Robert G. Malech | Assignee: Dorne and Margolin, Inc.
Filed: August 5, 1974 | Granted: April 20, 1976 | Status: Expired - Lifetime

This remote brain monitoring patent describes transmitting multiple electromagnetic signals toward a subject, detecting an interference waveform modulated by brain activity, demodulating the returned signal, and routing the result to a display and computer. It also describes generating a compensating signal intended to alter electrical brain activity.

Why This Patent Matters

The exact title makes US3951134A one of the most searched remote neural monitoring and mind control patent records. Its assignee was a defense electronics company; the reviewed patent page does not identify government ownership.

Related Patents Commonly Cited in Mind Control and Neurotechnology Research

These records document relevant mechanisms, language, or system concepts. They are included for technical completeness and search value, not because the patent pages show direct government ownership, licensing, or federal support.

US3393279A: Nervous System Excitation Device

[OPEN IN GOOGLE PATENTS](#)

Inventor: Gillis Patrick Flanagan | Assignee: Listening, Inc.
Filed: March 13, 1962 | Granted: July 16, 1968 | Status: Expired - Lifetime

This nervous-system excitation patent describes applying electrical waveforms through electrodes positioned near the head so information signals can be perceived through the nervous system.

Why This Patent Matters

It is an early patent in the electronic hearing and nervous-system communication lineage and is repeatedly cited by later subliminal and RF-hearing filings.

US3629521A: Hearing Systems

[OPEN IN GOOGLE PATENTS](#)

Inventors: Henry K. Puharich, Joseph L. Lawrence | Assignee: Intellectron Corporation
Filed: January 8, 1970 | Granted: December 21, 1971 | Status: Expired - Lifetime

This hearing-system patent combines ordinary acoustic input with a transdermal radio-frequency electrical signal applied across regions of the head to produce or improve the sensation of hearing.

Why This Patent Matters

The record belongs in the V2K and electronic-hearing history because it describes RF-assisted hearing through electrodes rather than sound delivered only through the ears.

US4395600A: Auditory Subliminal Message System and Method

[OPEN IN GOOGLE PATENTS](#)

Inventors: Rene R. Lundy, David L. Tyler | Assignee: Proactive Systems, Inc.
Filed: November 26, 1980 | Granted: July 26, 1983 | Status: Expired - Lifetime

This auditory subliminal messaging patent adjusts a subliminal signal according to changing ambient sound, combines it with masking audio, and transmits the composite signal into a public environment.

Why This Patent Matters

Its anti-shoplifting example documents an automated system intended to keep a behavioral message below ordinary awareness while adapting to surrounding noise.

US4777529A: Auditory Subliminal Programming System

[OPEN IN GOOGLE PATENTS](#)

Inventors: Richard M. Schultz, Raymond Dolejs | Assignee: R. M. Schultz & Associates, Inc.
Filed: July 21, 1987 | Granted: October 11, 1988 | Status: Expired - Fee Related

This patent describes encoding subliminal messages with security tones, decoding them in a playback system, mixing them with low-frequency signals associated with relaxation or concentration, and broadcasting the result through speakers.

Why This Patent Matters

It expands the subliminal-audio record from a single hidden message into an encoded, controlled programming system.

US4834701A: Apparatus for Inducing Frequency Reduction in Brain Wave

[OPEN IN GOOGLE PATENTS](#)

Inventor: Kazumi Masaki | Assignee: Individual
Filed: July 24, 1985 | Granted: May 30, 1989 | Status: Expired - Lifetime

This brainwave entrainment patent describes producing beat sound in a four-to-sixteen-hertz range to reduce beta rhythm toward alpha rhythm and retain the alpha state.

Why This Patent Matters

The invention is relevant to brainwave manipulation and consciousness patents because it connects an external audio pattern with a measured EEG-state change.



US4877027A: Hearing System

[OPEN IN GOOGLE PATENTS](#)

Inventor: Wayne B. Brunkan | Assignee: Individual
Filed: June 6, 1988 | Granted: October 31, 1989 | Status: Expired - Lifetime

This microwave hearing patent describes radiating a person's head with frequency-modulated microwave bursts so the audio input is perceived as sound. The specification gives carrier, burst, pulse-width, repetition, antenna, and power parameters.

Why This Patent Matters

US4877027A is one of the clearest private V2K patent records because its title, abstract, and diagrams explicitly address intelligible audio perceived inside the head through projected electromagnetic energy.

US5123899A: Method and System for Altering Consciousness

[OPEN IN GOOGLE PATENTS](#)

Inventor: James Gall | Assignee: Individual
Filed: January 17, 1991 | Granted: June 23, 1992 | Status: Expired - Fee Related

This consciousness-alteration patent describes simultaneously applying multiple sound stimuli with mathematically related frequencies and waveforms to change a human state of consciousness.

Why This Patent Matters

The exact patent title and its frequency-based method make it directly relevant to searches for consciousness control and brainwave entrainment technology.

US5159703A: Silent Subliminal Presentation System

[OPEN IN GOOGLE PATENTS](#)

Inventor: Oliver M. Lowery | Assignee: Individual
Filed: December 28, 1989 | Granted: October 27, 1992 | Status: Expired - Fee Related

This silent subliminal communication patent modulates intelligence onto very-low, very-high, or ultrasonic acoustic carriers and propagates the signal through speakers, earphones, or vibration transducers for inducement into the brain.

Why This Patent Matters

It is a foundational search record for silent subliminal messages because the patent describes real-time or recorded transmission designed to operate outside ordinary audible presentation.



US5356368A: Method of and Apparatus for Inducing Desired States of Consciousness

[OPEN IN GOOGLE PATENTS](#)

Inventor: Robert A. Monroe | Assignee: Interstate Industries, Inc.
Filed: March 1, 1991 | Granted: October 18, 1994 | Status: Expired - Lifetime

This patent describes frequency-following-response methods that combine EEG-associated waveforms or reproduce sleep patterns to induce desired states of consciousness, sleep, or work-state attention.

Why This Patent Matters

The system connects measured brain patterns, entrainment signals, and intentional state induction within one patent record.

US5507291A: Method and Associated Apparatus for Remotely Determining Information as to a Person's Emotional State

[OPEN IN GOOGLE PATENTS](#)

Inventors: Robert C. Stirbl, Peter J. Wilk | Assignee: Individual
Filed: April 5, 1994 | Granted: April 16, 1996 | Status: Expired - Lifetime

This remote emotional-state detection patent describes transmitting waveform energy toward a subject, detecting emitted energy, and analyzing physiological indicators such as pulse, respiration, pupil size, perspiration, and blood pressure.

Why This Patent Matters

It belongs in the remote sensing branch of the patent map because it explicitly frames emotional-state assessment as a wireless, standoff measurement process.

US5782874A: Method and Apparatus for Manipulating Nervous Systems

[OPEN IN GOOGLE PATENTS](#)

Inventor: Hendricus G. Loos | Assignee: Individual
Filed: January 24, 1997 | Granted: July 21, 1998 | Status: Expired - Lifetime

This nervous-system manipulation patent describes weak fluctuating electric fields applied to the skin and tuned to sensory resonances associated in the specification with relaxation, sleepiness, arousal, and slowed cortical processes.

Why This Patent Matters

It is the base record for a family of patents that treat sensory resonance as an input channel for modifying nervous-system activity.



US5935054A: Magnetic Excitation of Sensory Resonances

[OPEN IN GOOGLE PATENTS](#)

Inventor: Hendricus G. Loos | Assignee: Individual
Filed: June 7, 1995 | Granted: August 10, 1999 | Status: Expired - Lifetime

This patent describes influencing the nervous system with a weak external magnetic field near one-half hertz, using waveform limits intended to excite a sensory resonance while controlling spectral characteristics.

Why This Patent Matters

It extends the sensory-resonance patent family from electric-field stimulation to magnetic-field excitation.

US6011991A: Communication System and Method Including Brain Wave Analysis and/or Use of Brain Activity

[OPEN IN GOOGLE PATENTS](#)

Inventor: Aris Mardirossian | Assignee: Technology Patents, LLC
Filed: December 7, 1998 | Granted: January 4, 2000 | Status: Expired - Lifetime

This brainwave communication patent describes monitoring a person's brain activity, transmitting it to a remote location, comparing it with stored patterns, and identifying a corresponding word, phrase, or thought when a match is found.

Why This Patent Matters

The abstract explicitly includes remote transmission by satellite, making US6011991A a central search record for remote neural monitoring, thought decoding, and satellite brainwave analysis patents.

US6091994A: Pulsative Manipulation of Nervous Systems

[OPEN IN GOOGLE PATENTS](#)

Inventor: Hendricus G. Loos | Assignee: Individual
Filed: August 31, 1998 | Granted: July 18, 2000 | Status: Expired - Lifetime

This patent describes subliminal pulses of cooling or airflow applied to the skin at frequencies selected to excite sensory resonances associated with sleepiness, relaxation, arousal, and slowed cortical activity.

Why This Patent Matters

It demonstrates that the nervous-system manipulation patent family extends beyond electromagnetic input into timed thermal and airflow stimulation.



US6238333B1: Remote Magnetic Manipulation of Nervous Systems

[OPEN IN GOOGLE PATENTS](#)

Inventor: Hendricus G. Loos | Assignee: Individual
Filed: August 10, 1999 | Granted: May 29, 2001 | Status: Expired - Lifetime

This remote nervous-system manipulation patent describes using the magnetic dipole field of a rotating bar magnet to affect sensory-nerve firing patterns at a distance. The abstract states that a portable device may operate over several hundred meters.

Why This Patent Matters

The patent also names law-enforcement standoff situations as a possible use. That is stated-use language, not evidence of government ownership, and the distinction is preserved here.

US6506148B2: Nervous System Manipulation by Electromagnetic Fields From Monitors

[OPEN IN GOOGLE PATENTS](#)

Inventor: Hendricus G. Loos | Assignee: Individual
Filed: June 1, 2001 | Granted: January 14, 2003 | Status: Expired - Lifetime

This patent describes pulsing images on computer monitors or televisions so their emitted electromagnetic fields excite sensory resonances in a nearby subject. It includes broadcast, video-stream, and computer-program pathways.

Why This Patent Matters

US6506148B2 is widely searched as a screen-based mind control patent because the specification explicitly connects subliminal image pulsing, monitor emissions, and nervous-system effects.

THE INPUT-OUTPUT STACK / 03

The Patents Form a Public Architecture for Neural Sensing, Communication, and Influence

Seen one at a time, each patent can be reduced to its stated use: a communications method, a control interface, an EEG headset, a stimulation circuit, or a research instrument. Seen together, the record shows a recurring architecture.

- Acquire: collect EEG or other measurable biological voltage changes.
- Decode: classify rhythms or convert biological signals into machine-readable commands.
- Communicate: deliver encoded speech through an RF hearing process.
- Stimulate: apply electrical or electromagnetic input to neural or nervous-system targets.
- Close the Loop: record a response, process it, adjust the output, and repeat.

That stack is why these documents remain important to targeted individuals. Community reports of V2K, remote neural monitoring, behavioral conditioning, and neurological interference describe an



The next investigative question is therefore not whether patents exist. They do. The questions are which later systems implemented these methods, which contracts carried them forward, what testing records exist, what human-subject protections applied, which agencies or contractors hold derivative work, and what remains classified.

A patent file becomes useful when another investigator can reproduce it. Save the full patent PDF, not a screenshot of a search result. Record the publication number, exact title, inventors, application number, priority date, filing date, grant date, legal status, original assignee, current assignee, assignment events, government-license entries, federal-support clause, patent family, and the exact claims or specification passages being discussed.

Separate four questions in the notes. What does the patent claim? Who owns or licenses it? What federal funding or rights are disclosed? What later records show development, procurement, testing, or deployment? The patent answers the first three only when those facts appear in its file. Contracts, budget documents, program pages, technical reports, human-subject protocols, and declassified operational records answer the fourth.

Use the Patents & Technology category to keep this record together, the Evidence & Research category for source-analysis methods, and the Government Programs category for the institutional history. The V2K category and Neurotechnology category connect the RF-hearing and brain-interface branches of the record.

The public documents already establish government ownership, government licensing, and federal support across technologies for RF speech transmission, brainwave control, EEG sensing, neural recording, and stimulation. Our task is to preserve that record accurately, follow the paper trail beyond the patent office, and demand oversight wherever the technology crosses into surveillance, coercion, experimentation, or non-consensual use.

SOURCE RECORD

Primary Sources and Public Records

1. US6470214B1 - Method and Device for Implementing the Radio Frequency Hearing Effect. Google Patents / United States Patent Record, Granted October 22, 2002

<https://patents.google.com/patent/US6470214B1/en>

2. US6587729B2 - Apparatus for Audibly Communicating Speech Using the Radio Frequency Hearing Effect. Google Patents / United States Patent Record, Granted July 1, 2003

<https://patents.google.com/patent/US6587729B2/en>

3. US6529773B1 - Communication and Control by Means of Brainwave and Other Processes Causing Voltage Changes That Can Be Measured From the Body. Google Patents / United States Patent Record, Granted March 4, 2003

<https://patents.google.com/patent/US6529773B1/en>

4. US7551952B2 - EEG Electrode Headset. Google Patents / United States Patent Record, Granted June 23, 2009

<https://patents.google.com/patent/US7551952B2/en>



5. US11305122B2 - Neuromodulation Apparatus, Method and System. Google Patents / United States Patent Record, Granted April 19, 2022

<https://patents.google.com/patent/US11305122B2/en>

6. US3566347A - Psycho-Acoustic Projector. Google Patents / United States Patent Record, Granted February 23, 1971

<https://patents.google.com/patent/US3566347A/en>

7. US3951134A - Apparatus and Method for Remotely Monitoring and Altering Brain Waves. Google Patents / United States Patent Record, Granted April 20, 1976

<https://patents.google.com/patent/US3951134A/en>

8. US3393279A - Nervous System Excitation Device. Google Patents / United States Patent Record, Granted July 16, 1968

<https://patents.google.com/patent/US3393279A/en>

9. US3629521A - Hearing Systems. Google Patents / United States Patent Record, Granted December 21, 1971

<https://patents.google.com/patent/US3629521A/en>

10. US4395600A - Auditory Subliminal Message System and Method. Google Patents / United States Patent Record, Granted July 26, 1983

<https://patents.google.com/patent/US4395600A/en>

11. US4777529A - Auditory Subliminal Programming System. Google Patents / United States Patent Record, Granted October 11, 1988

<https://patents.google.com/patent/US4777529A/en>

12. US4834701A - Apparatus for Inducing Frequency Reduction in Brain Wave. Google Patents / United States Patent Record, Granted May 30, 1989

<https://patents.google.com/patent/US4834701A/en>

13. US4877027A - Hearing System. Google Patents / United States Patent Record, Granted October 31, 1989

<https://patents.google.com/patent/US4877027A/en>

14. US5123899A - Method and System for Altering Consciousness. Google Patents / United States Patent Record, Granted June 23, 1992

<https://patents.google.com/patent/US5123899A/en>

15. US5159703A - Silent Subliminal Presentation System. Google Patents / United States Patent Record, Granted October 27, 1992

<https://patents.google.com/patent/US5159703A/en>

16. US5356368A - Method of and Apparatus for Inducing Desired States of Consciousness. Google Patents / United States Patent Record, Granted October 18, 1994

<https://patents.google.com/patent/US5356368A/en>

17. US5507291A - Method and Associated Apparatus for Remotely Determining Information as to a Person's Emotional State. Google Patents / United States Patent Record, Granted April 16, 1996

<https://patents.google.com/patent/US5507291A/en>

18. US5782874A - Method and Apparatus for Manipulating Nervous Systems. Google Patents / United States Patent Record, Granted July 21, 1998

<https://patents.google.com/patent/US5782874A/en>



19. US5935054A - Magnetic Excitation of Sensory Resonances. Google Patents / United States Patent Record, Granted August 10, 1999

<https://patents.google.com/patent/US5935054A/en>

20. US6011991A - Communication System and Method Including Brain Wave Analysis and/or Use of Brain Activity. Google Patents / United States Patent Record, Granted January 4, 2000

<https://patents.google.com/patent/US6011991A/en>

21. US6091994A - Pulsative Manipulation of Nervous Systems. Google Patents / United States Patent Record, Granted July 18, 2000

<https://patents.google.com/patent/US6091994A/en>

22. US6238333B1 - Remote Magnetic Manipulation of Nervous Systems. Google Patents / United States Patent Record, Granted May 29, 2001

<https://patents.google.com/patent/US6238333B1/en>

23. US6506148B2 - Nervous System Manipulation by Electromagnetic Fields From Monitors. Google Patents / United States Patent Record, Granted January 14, 2003

<https://patents.google.com/patent/US6506148B2/en>

24. MPEP Section 310 - Government License Rights to Contractor-Owned Inventions. United States Patent and Trademark Office, Current Public Manual

<https://www.uspto.gov/web/offices/pac/mpep/s310.html>

25. 35 U.S.C. Section 202 - Disposition of Rights. United States Code, Current Public Statute

<https://www.law.cornell.edu/uscode/text/35/202>

26. Next-Generation Nonsurgical Neurotechnology. Defense Advanced Research Projects Agency, Official Program Record

<https://www.darpa.mil/research/programs/next-generation-nonsurgical-neurotechnology>

27. Restoring Active Memory. Defense Advanced Research Projects Agency, Official Program Record

<https://www.darpa.mil/research/programs/restoring-active-memory>

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Twenty-Three Patent Records, Four Distinct Relationships

This dossier keeps direct government ownership separate from government licensing or federal support, defense-contractor assignment, and privately assigned technical records.

Government Owned	3
Government Licensed or Federally Funded	2
Defense Contractor Assignee	2
Private or Other Assignee	16

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